

AMENDMENTS TO THE SPECIFICATION:

Page 11, amend paragraph [0039] as:

[0039] As shown in Figs. 3, 4, 5 and 6, the induction layer 4 may be a wire lattice winded and interlaced by the wires 52 along the X axis and the wires 51 along the Y axis, and the wires are insulated with each other at the crossing points 54. The space enclosed by each lattice unit constitutes one induction cell 53. There can be position reference columns 511 while winding. The surface of the wires is wholly covered or coated by an insulated layer. Alternatively, the enameled wires along the X and Y axes can wind the wire lattice. As can be seen from Figs. 4 and 5, the wires 51 have latitudes across the display screen along X direction and the wires 52 have longitudes across the display screen along Y direction. Fig. 6 illustrates the complete wire lattice laid out in a conventional coordinate system in which X and Y axes are perpendicular to each other with orthogonal X and Y directions.